

Technical drawing of the rear panel of the 1000 Series Power Supply, showing dimensions and component locations. The drawing includes the following dimensions and labels:

- Overall width: 19.5" (495 mm)
- Overall height: 10.88" (276 mm)
- Terminal spacing: 4.50" (114 mm)
- Terminal pitch: 1.75" (44.5 mm)
- Terminal width: 1.13" (28.8 mm)
- Terminal hole diameter: (2) 0.56" (14 mm)
- Terminal hole location: 0.56" (14 mm) hole with 1" (25.4 mm) diameter area free of paint for grounding enclosure
- Test Point: Indicated by a circle and label.
- LED Indicator: Indicated by a circle and label.
- Panel thickness: 1.44" (36.6 mm)
- Panel hole diameter: (4) 0.31" (7.9 mm)
- Panel hole location: 8.75" (222 mm) from the right edge, 2.00" (50.8 mm) from the bottom edge.
- Panel hole radius: R 0.31 (R 7.9 mm)

Technical drawing of a submersible enclosure. The drawing shows a side view of the enclosure with various dimensions and features labeled.

Dimensions:

- Top width: 23.50" (597 mm)
- Bottom width: 25.92" (658 mm)
- Left side height: 3.13" (79.5 mm)
- Right side height: 8.42" (214 mm)
- Total height: 10.04" (255 mm)
- Flange thickness: 0.38" (9.7 mm)

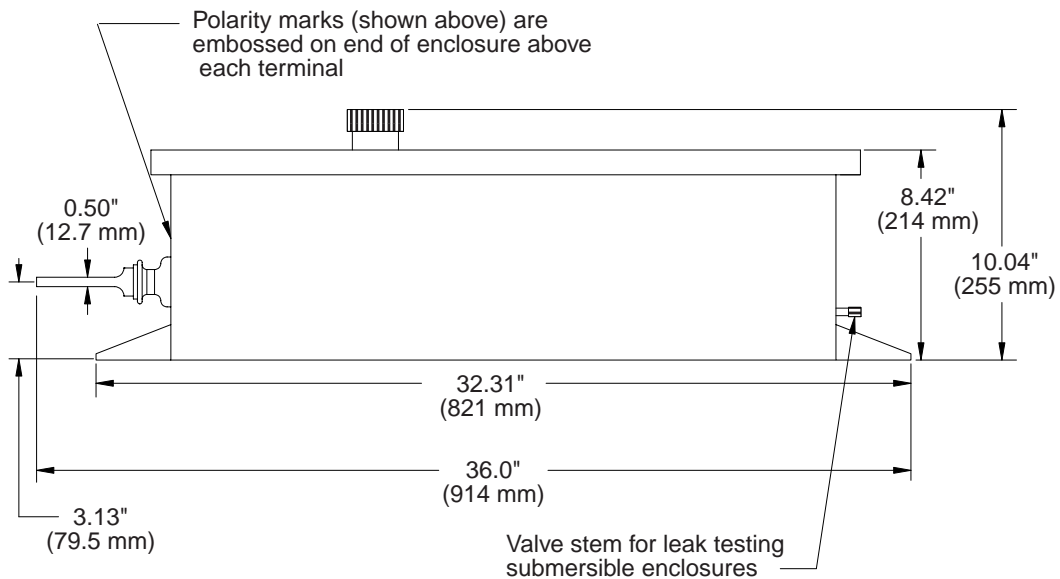
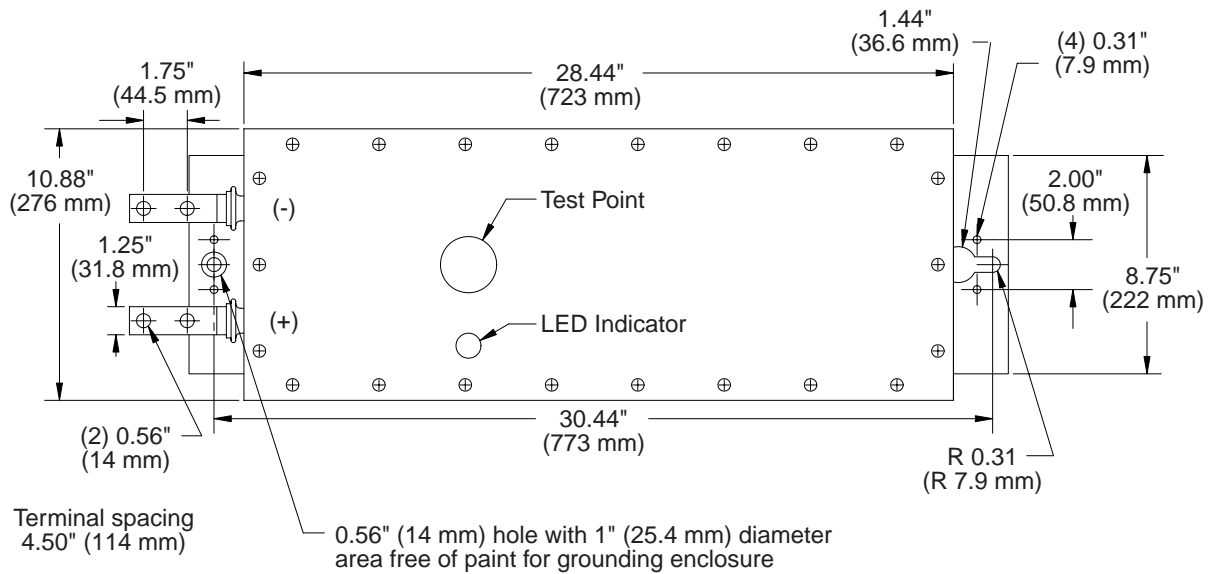
Features:

- Valve stem for leak testing submersible enclosures (indicated by a callout line pointing to a small rectangular feature on the right side).
- Each terminal (indicated by a callout line pointing to a terminal block on the top surface).

1. Test Point: An option only provided when specified.
2. The Test Point and LED indicator are only available with a non-submersible enclosure.

Applicable to:
ISP with "C" Code in Model # = 7 (60Hz) or 6.7(50Hz)

ISP Outline Dimensions



Notes:

1. Test Point: An option only provided when specified.
2. The Test Point and LED indicator are only available with a non-submersible enclosure.

Applicable to:

ISP with "C" Code in Model # = 24, 35, or 68A (60Hz)

ISP with "C" Code in Model # = 23, 33, or 65A (50Hz)